

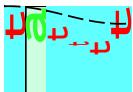
- 1 -

piece 1, NC_000913, yhiJ_yhiL-, config: linear, direction: -, begin: 3630904, end: 3630594



- 2 -

{-----} p35-(23)-p10 3630718 Gap 1.4 bits



|-----| sd-ir 3630672 yhiJ_yhiL- total 5.0 bits

|-----| p35-p10 3630718 total 6.5 bits

p35 3.7 bits

p10 8.4 bits

{-----} p35-(25)-p10 3630702 Gap 4.0 bits
p35-p10 3630702 total 8.1 bits

p35 2.6 bits

{-----} p35-(21)-p10 3630696 Gap 3.3 bits
p35-p10 3630696 total 4.5 bits

*3630660 * *3630650 * *3630640 * *3630630 * *3630620 * *3630610 * *3630600 *
5' taaaatgtttaactatgttccatggtaaaaaatatgaggtaaaaaattggaaactgtggc 3'
-fMet - leu - thr - met - tyr - ser - ser - arg - fMet - arg - fMet - lys - ile - gly - thr - val - fMet - glu - leu - trp -

... NC_000913.yhiJ

... ir yhiJ_yhiL-

{-----} p35 2.8 bits

{-----} ir yhiJ_yhiL-

[###] orf 3 codons

{-----} sd-(9)-ir 3630625 Gap 2.3 bits

sd-ir 3630625 yhiJ_yhiL- total 9.7 bits



ir yhiJ_yhiL-

{-----} p35-(23)-p10 3630630 Gap 1.4 bits

p35-p10 3630630 total 5.9 bits

p10

6.3 bits

{-----} p35-(25)-p10 3630628 Gap 4.0 bits

p35-p10 3630628 total 5.1 bits

{-----} p35-(25)-p10 3630618 Gap 4.0 bits

p35-p10 3630618 total 5.8 bits